**Draft RESNET SDC300 Agenda**

**01/21/2025 1:00 – 2:00 PM ET**

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| --- | --- | --- | --- |
| **Members & Staff**  | **Present**  | **Absent**  | **Other Attendees**  |
| **SDC 300 Members** Thiel Butner Terry Clausing Philip Fairey Ian Finlayson Dean Gamble Charlie Haack Edwin HensleyKelly Parker Rob SalcidoBrian Shanks Jason Toves Robby SchwarzJosh Spence Gayathri Vijayakumar   **RESNET STAFF** Rick Dixon Laurel Elam Clara HedrickNoah Kibbe | **SDC 300 Members** **RESNET STAFF**  |  |  |

1. **Introduction of Attendees (other than SDC members & RESNET Staff)**
2. **Approve Agenda & November 19th Meeting Minutes**
3. **Meeting/Call Schedule**
* Bi-monthly Calls (1-2 pm, 3rd Tuesdays, **next is March 18th, 2025)**
1. **Overview of current and future projects**

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**Current Project Ballots After This January Meeting:**

PDS-01 RESNET/ICC 301-2022 Addendum D-202x comment responses

PDS-02 RESNET/ICC 301-2022 Addendum D-202x

PDS-01 MINHERS Addendum 77 iHPWH public comments responses (possible)

PDS-01 MINHERS Addendum 82 HP/AC modeling comment responses (possible)

PDS-02 MINHERS Addendum 77 iHPWH (possible)

PDS-02 MINHERS Addendum 82 HP/AC modeling (possible)

PDS-01 MINHERS Addendum 81, Adoption of Standard 301-2022 Addenda C & E; 380-2022 Addendum B; Bedroom definition;

**Current Projects:**

**ANSI 301-2022 Standards Projects:**

[Addendum D](https://www.resnet.us/about/standards/resnet-ansi/draft-pds-01-resnet-icc-301-2022-addendum-d-202x-appendix-a-update/)           Appendix A Update, Insulation Grading

Status:                    Public review of first draft PDS-01 was conducted. Comments are under review.

[Addendum F](https://www.resnet.us/about/standards/resnet-ansi/draft-pds-01-resnet-icc-301-2022-addendum-f-202x-integrated-heat-pump-water-heater/)           iHPWH

Status:  Discontinued and Transitioned to MINHERS Addendum 77

**ANSI 301-2025 Standards Projects:**

[**301-2025**](https://www.resnet.us/about/standards/minhers/draft-pds-01-resnet-icc-301-202x-update/) Update for the 4th Edition of Standard 301

Status : Final approval of Standard 301-2025 will be delayed until Standard 301-2022 Addendum D-202x is ANSI approved so it will be automatically incorporated into Standard 301-2025. The delay also allows completion of Standards 310-2025 and 380-2025 and their adoption by Standard 301-2025 instead of by an addendum to the standard.

**ANSI 380-2025 Standards Projects:**

**380-2025** [Update for the 4th Edition of Standard 380](https://www.resnet.us/about/standards/resnet-ansi/draft-pds-01-resnet-icc-380-202x-update-comment-opens-april-26-2024/)

Status: SMB approved RESNET/ICC 380-2025.

**ANSI 310 Standards Projects:**

CMP1                     Documentation of Refrigerant Weight

Status:                    The Equipment SC and the proponent agreed to address this issue further during phase II of the Standard 310 update project (Addendum A of 310-2025).

[**310-2025**](https://www.resnet.us/about/standards/minhers/draft-pds-01-resnet-acca-icc-310-202x-update/)                Update for the 2nd Edition of Standard 310

Status:       SMB approval of RESNET/ICC 380-2025 is pending.

 Addendum A Phase II of the 2025 update to Standard 310

 Status: The technical advisory TG is working on Phase II amendments.

**MINHERS Standards Addenda Projects:**

Addendum 77 iHPHW *(Formerly Proposed Standard 301-2022 Addendum F)*

Status: Public review and comment on first draft PDS-01 ends January 17, 2025. The Calculation SC will consider the comments for recommended responses.

Addendum 81 Adoption of Standard 301-2022 Addenda C & E; Bedroom definition;

Status: Ballot on draft PDS-01 pending.

Addendum 82 DX HP/AC Modeling

Status: Public review and comment on first draft PDS-01 ends January 21, 2025. The Calculation SC will consider the comments for recommended responses.

Addendum 83 CMU Insulation Grading and Default Modeling Thermal Properties

Status: The SDC approved interim Addendum 83i and Raters and Providers were notified 12/23/24. Development of final Addendum 83f is in progress.

**Interpretations**

IR301-2022-002      Commercial DHW Efficiency

TG was set up to develop recommendation for CalcSC to consider

IR301-2019-035 Insulation Filled Cores CMU

Completed.

IR301-2022-004 Pourable Insulation Filled CMU Cores Grading

 Completed.

IR310-2020-001 Grading Mini-Split AC/HP

 Completed.

**Future Standards Projects:**

RESNET/ICC 301-2025 Addendum A, Changes based on sections not open for comment on draft PDS-01 and any other touch-ups.

MINHERS Addendum ??, Temporary Sales Office - Converted Garages

1. **Sub-Committee or Task Group Chair Updates & Upcoming Ballots**
	* Calcs [Philip/Gayathri/Neal]
		+ Update on Addendum 77 (formerly Addendum F) - Gayathri
		+ Updated on Addendum 82 – Neal
		+ Update on Addendum 83i & 83f – CMU Insulation – Gayathri
	* Equipment [Dean]
		+ Update on 310-2025 Phase II
	* Enclosures [Robby]
		+ Update on Addendum D: Appendix A, Insulation Installation Grading
	* MINHERS
		+ Approved Amendments (see above)
		+ Upcoming Amendments (see above)
			1. MINHERS 81 - Various [Rick]
2. **Other Topics/New Business**
3. **Adjournment**